

**Amendments to the Specification:**

Please replace the paragraph, beginning at page 1, line 26, with the following rewritten paragraph:

A surface acoustic wave (SAW) filter includes an input terminal, an output terminal, a series resonator provided between the input terminal and the output terminal, first and second parallel resonators having respective one ports connected to respective ports of the series resonator, respectively, first and second nodes connected to respective other ports of the first and second parallel resonators, respectively, first and second inductance elements having respective one ends connected to the first and second nodes, respectively, a third node connected to respective other ends of the first and second inductance elements, a third inductance element having one end connected to the ~~first~~third node, a grounding terminal connected to other end of the third inductance element, and a capacitance element connected between the first and second nodes.

Please replace the paragraph, beginning at page 3, line 2, with the following rewritten paragraph:

Fig. 1 illustrates a circuit diagram of a surface acoustic wave (SAW) filter according to an exemplary embodiment of the present invention. Series resonators 14, 15, and 16 are connected in series in this order between an input terminal 12 and an output terminal 13. Parallel resonators 17 and 18 have respective one ports connected to respective ports of the series resonator 15. The parallel resonators 17 and 18 have respective other ports connected to a first grounding node 19 and a second grounding node 20. A first inductance element 22 is connected between the first grounding node 19 and ~~the second~~a third grounding node ~~20-21~~ while a second inductance element 23 is connected between the second grounding node 20 ~~to a~~and the third grounding node 21. A third inductance element 25 is connected between the third grounding node 21 and a grounding terminal 24. A capacitance element 26 is connected between the first grounding node 19 and the second grounding node 20.

Please replace the paragraph, beginning at page 6, line 7, with the following rewritten paragraph:

Fig. ~~10-9~~ illustrates an electronic device including the SAW filter of the embodiment and other components. Fig. ~~10-9~~ is a block diagram of a radio-frequency unit of a movable communication apparatus. A SAW duplexer 53 includes SAW filters 53A and 53B having respective pass band different from each other. The radio-frequency unit includes an antenna 52, the SAW duplexer 53 (the SAW filters 53A and 53B), a coupler 54 for connected to input port 153A, 153B, and output port 253A, 253B of the SAW filters 53A, 53B, and electronic components, such as a power amplifier 55 and a low noise amplifier (LNA) 56. The SAW filter 53B connected to the LNA 56 generally has the pass band higher than that of the SAW filter 53A. A signal amplified with an power amplifier 55 is radiated through the antenna 52 efficiently since each SAW filter has a large attenuation at the lower side of the pass band, thus providing the electronic device including the SAW filters 53A and 53B of the embodiment with excellent characteristics.